1 300 341/126.ccls. USPAT, US	L Number		Search Text	DB	Time stamp.
2413 341/155.ccls. Sept. JPO; DERNERT USPERT; US-PGPUB; EPO; JPO; DERNERT USPERT; US-PGPUB; EPO; JPO; DERNERT USPERT; US-PGPUB; EPO; JPO; DERNERT USPERT; USPERT	1	300	341/126.ccls.	USPAT;	
2413 341/155.ccls. DERMENT USPAT; USPA					
7					
13 388 341/157.ccls. US-PGUB, EPO, JPO, DERWENT US-PAT, US-PGUB, EPO, JPO, DERWENT US-PAT, US-	7	2413	341/155.ccls.		2003/01/13 11.24
13 388 341/157.ccls. EPO; JFO; DERWENT US=PGFUB; EPO; JFO; JFO; JFO; JFO; JFO; JFO; JFO; JF				1	2003/01/13 11:24
13 388 341/157.ccls. USPAT; U					
19 1 341/126.ccls. and 341/155.ccls. and 341/157.ccls. 3039 1, 7, 341/157.ccls. 3039 1, 7, 341/157.ccls. 3039 1, 7, 341/157.ccls.) and latch\$3 USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USP	1,2	200	241/157	,	
1 341/126.ccls. and 341/155.ccls. and DEPRINT DE	13	388	341/15/.ccis.	1	2003/01/13 11:24
19 1 341/126.ccls. and 341/155.ccls. and 341/155.ccls. and 341/157.ccls. 25 3039 1, 7, 341/157.ccls. 26 3039 1, 7, 341/157.ccls. 27 3039 1, 7, 341/157.ccls.) and latch\$3 USPAT; US-PCPUB; EPO; JPO; DERMENT US-PCPUB; EPO; JPO					
19	i			1	
Separa	19	1	341/126.ccls. and 341/155.ccls. and		2003/01/13 11:25
25 3039 1, 7, 341/157.ccls. DERMENT US-PGPUB; EFG, JPO; JPO; JPO; DERMENT US-PGPU			341/157.ccls.	US-PGPUB;	
25				1 .	
1	25	3039	1. 7. 341/157.ccls.		2003/01/13 13:30
43			, , , , , , , , , , , , , , , , , , , ,	-	2003/01/13 13.39
49				1	
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A9					
Quantizer Quan					
SPO: JPO: JPO: DERWENT SPAT SPA	49	39	(te,		2003/01/13 11:30
DERWENT USPAT 2003/01/13 11:32 2003/01/13 11:32 2003/01/13 11:32 2003/01/13 11:55 2003/01/13 1			quantizer		
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SPAT 1					
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61					1
62 1 3 (1, 7, 341/157.ccls.) and "zero order hold"	1	i .			1
hold	62				
Table Tabl	63	3		USPAT;	2003/01/13 13:40
DERMENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB USPAT; US-P			hold"		
129372					
Comparison	-	129372	"A/D"	1	2003/01/13 11:22
- 6406 plurality adj1 filter					
- 6406 plurality adj1 filter					
- 10169 "cdma" US-PGPUB USPAT; US-PGPUB EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB USPAT; US-PGPU	_	6406	nlurality adil filtor		2002/12/10 15.41
- 10169 "cdma" USPAT; US-PGPUB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB		0400	prurairty adji fifter		2002/12/10 15:41
Commodulat\$4 near (plurality adj1 filter)	-	10169	"cdma"		2002/12/18 09:30
- 15 "A/D" and (plurality adj1 filter) and "cdma" 370/310.ccls. US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB USPAT;				1	
- 15 "A/D" and (plurality adj1 filter) and "Cdma" USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB	-	3	demodulat\$4 near (plurality adj1 filter)		2003/01/08 14:23
"cdma" 370/310.ccls. US-PGPUB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB USPAT;	1_	15	"A/D" and (plurality adil filter) and		2002/12/19 14:50
- 176 370/310.ccls. USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB US-PGPU]	13			2002/12/10 14:50
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB USPAT; US-PG	-	176			2002/12/10 16:24
DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB EPO; JPO; DERWENT USPAT; US-PGPUB					
- 264 370/320.ccls. USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB USPAT; US-PGPU					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB US-PGPUB US-PGPUB USPAT; US-PGPUB	_	264	370/320.ccls.		2002/12/10 16:26
EPO; JPO; DERWENT USPAT; USPAT		204	0.0,020.0010.		2002/12/10 10:20
- 1 370/310.ccls. and 370/320.ccls. USPAT; US-PGPUB US-PGPUB USPAT; US-PGPUB US-PG				·	
- 2 370/320.ccls. and (plurality adjl filter) US-PGPUB USPAT; 2002/12/10 16:35 US-PGPUB USPAT; US-PGPUB USPAT; 2002/12/10 16:36 USPAT; US-PGPUB USPAT; 2002/12/10 16:36 USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; 2002/12/17 14:24		_	270/210 . 1	i i	222 4 5 4 5 4 5 5 5 5 5
- 2 370/320.ccls. and (plurality adj1 filter) USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB US-PGPUB USPAT; US-PGPUB US-PGPU	-	1	3/U/31U.ccls. and 370/320.ccls.	· ·	2002/12/10 16:27
- 592 375/316.ccls. US-PGPUB USPAT; 2002/12/10 16:36 US-PGPUB USPAT; US-PGPUB USPAT; 2002/12/10 16:36 USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; 2002/12/17 14:24	-	2	370/320.ccls. and (plurality adil filter)		2002/12/10 16:35
- 592 375/316.ccls. USPAT; 2002/12/10 16:36 US-PGPUB USPAT; 2002/12/10 16:36 USPAT; 2002/12/10 USPAT; 2002/1		٦	o. o, occord. and (planatity augit litter)	· ·	
- 680 43, 375/316.ccls. USPAT; 2002/12/10 16:36 USPAT; US-PGPUB USPAT; 2002/12/17 14:24	-	592	375/316.ccls.		2002/12/10 16:36
US-PGPUB US-PGPUB USPAT; 2002/12/17 14:24		600	42 275/2161-		0000/10/10 15 05
- 437 (43, 375/316.ccls.) and demodulat\$4 USPAT; 2002/12/17 14:24	-	680	43, 3/5/316.CC1S.		2002/12/10 16:36
	-	437	(43, 375/316.ccls.) and demodulat\$4		2002/12/17 14:24

108	Tilter US-PGPUB					
Codma near modem	108	-	25	() , , , , , , , , , , , , , , , , , ,	•	2002/12/10 16:42
- 45 (cdma near modem) and samp1\$4 EPO; JPO; DRRWENT US-PGPUB; U	Codma near modem) and sampl\$4 EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	-	108	cdma near modem		2002/12/11 16:09
Codma near modem) and sampl\$4	Codma near modem) and sampls4					
Codma near modem) and sampl\$4	45 (cdma near modem) and sampl\$4 USPAT; US-PGPUB; EPO; JPO; DERMENT USPAT; USPACPUB; EPO; JPO; DERMENT USPAT; USPACPUB; EPO; JPO; DERMENT USPAT; USPACPUB U					
114 zero\$order adjl hold	114 zero\$order adjl hold	1_	45	(cdma near modem) and sampl\$4		2002/12/11 16:11
Table	Table			(cana near modemy and sampro4	1 '	2002/12/11 16:11
Table	Temperature					
21092 quantiz\$4 US-PGPUB 2002/12/11 16:12 2002/12/11 16:13	21092 quantiz\$4 US-PGPUB 2002/12/11 16:12 2002/12/11 16:13					
- 21092 quantiz\$4 - 436173 delay or latch - 436173 delay or latch - 14 (zerosorder adj1 hold) and quantiz\$4 and (delay or latch) - 14 (zerosorder adj1 hold) and quantiz\$4 and (delay or latch) - 17 (delay or latch) - 18 (375/322.ccls. - 29 "4816928" - 1 "6496546" - 1 "6496546" - 1 "6496546" - 1 "6496546" - 1 "6496547" - 375/147.ccls. and (low\$pass adj filter) - 2 (375/147.ccls. and (low\$pass adj filter)) - 2 (375/147.ccls. and (low\$pass adj filter)) - 3 466246.PN. and "A/D" - 28548 - 375/320.ccls. and "low pass filter" or "low-pass filter" - 28548 - 28548 - 375/327.ccls. and "low pass filter" or "low-pass filter	- 21092 quantiz\$4 USPAT; 2002/12/11 16:12 2002/12/11 16:12 2002/12/11 16:13 2002/12/11 2002/12/11 16:13 2002/12/11 2002/12/11 2002/12/11 2002/12/11 2002/12/11 2002/12/11 2002/12/11 2002/12/11 2002/12/11 2002/12/11 2002/12/11	-	114	zero\$order adj1 hold		2002/12/11 16:11
1436173 delay or latch	A36173 delay or latch US-PGPUB 2002/12/11 16:13	1_	21092	quantiz\$4		0000/10/11 15 10
- 436173 delay or latch - 14 (zerośorder adji hold) and quantiz\$4 and (delay or latch) - 91 375/322.ccls. - 4 "6263017" - 29 "4816928" - 1 "6496546" - 1 "6496547" - 64 375/147.ccls. and (low\$pass adj filter) - 1 (375/147.ccls. and (low\$pass adj filter))	436173 delay or latch Uspar; Us		21032	quancizya		2002/12/11 16:12
14	14	-	436173	delay or latch		2002/12/11 16:13
Gelay or latch 375/322.ccls. US-PCPUB USPAT; US-PCPUB U	Gelay or latch 375/322.ccls. 375/350.ccls. 375/350.cc					10.13
375/322.ccls.	375/322.ccls.	-	14		USPAT;	2002/12/17 10:29
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- 4	- 4 "6263017" - 29 "4816928" - 1 "6496546" - 1 "6496547" - 64 375/147.ccls. and (low\$pass adj filter) - 163 375/350.ccls. and (low\$pass adj filter) - 17 (375/147.ccls. and (low\$pass adj filter) - 18 375/350.ccls. and (low\$pass adj filter) - 28 (375/147.ccls. and (low\$pass adj filter) - 1 \$466246.PN. and "A/D" - 28548 375/147.ccls. and "low pass filter" or "low-pass filter" - 28518 375/350.ccls. and "low pass filter" or "low-pass filter" - 28518 (375/147.ccls. and "low pass filter" or "low-pass filter") - 28518 (375/147.ccls. and "low pass filter" or "low-pass filter") - 1 \$466246.PN. and "low pass filter" or "low-pass filter" or "l	-) 91	3/3/322.0018.	1	2002/12/18 10:48
1	1	1 -	4	"6263017"		2002/12/18 11:09
- 1 "6496546" US-PGPUB USPAT;	1					2002/12/10 11.05
1	1	-	29	"4816928"		2002/12/18 11:10
- 1 "6496547" - 64 375/147.ccls. and (low\$pass adj filter) - 163 375/350.ccls. and (low\$pass adj filter) - 163 375/350.ccls. and (low\$pass adj filter) - 163 375/322.ccls. and "cdma" - 2 (375/147.ccls. and (low\$pass adj filter)) - 2 (375/147.ccls. and (low\$pass adj filter)) - 3 (375/350.ccls. and (low\$pass adj filter)) - 4 (375/350.ccls. and (low\$pass adj filter)) - 5 (466246.PN. and "A/D" - 28548 375/147.ccls. and "low pass filter" or "low-pass filter" - 28518 375/350.ccls. and "low pass filter" or "low-pass filter" - 28518 (375/147.ccls. and "low pass filter" or "low-pass filter") - 3 (375/147.ccls. and "low pass filter" or "low-pass filter") - 3 (375/147.ccls. and "low pass filter" or "low-pass filter") - 4 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 5 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 6 (375/147.ccls. and "low pass filter" or "low-pass filter") - 6 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 1 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 1 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 1 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 1 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 2 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 3 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 3 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 3 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 3 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 3 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 3 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 3 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 3 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 3 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 4 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 5 ((375/147.ccls. and "low pass filter" or "low-pass filter") - 5 ((375/147.ccls. and "low pass filter" or "low-p	1	 _	,	HCADCEACH		
1	1	-	1	"6496546"	1	2002/12/18 14:58
- 64 375/147.ccls. and (low\$pass adj filter) USPAT; USPEPUB USPAT; USPAT; USPEPUB USPAT; USPEPUB USPAT;	Section Sect	-	1	"6496547"		2002/12/18 14:58
163 375/350.ccls. and (low\$pass adj filter) US-PGPUB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB USPAT; US-PGP	163 375/350.ccls. and (low\$pass adj filter)				US-PGPUB	1
163 375/350.ccls. and (low\$pass adj filter) USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB USPAT; USPAT	163 375/350.ccls. and (low\$pass adj filter) USPAT; US-PGPUB	-	64	375/147.ccls. and (low\$pass adj filter)	· ·	2003/01/09 08:00
Sample S	S 375/322.ccls. and "cdma" US-PGPUB USPAT; US-PGPUB US	_	163	375/350 ccls and (lovenous add filter)	1	0000 (01 (00 00 00
S 375/322.ccls. and "cdma" USPAT; 2003/01/09 08:04 USPAT; USPEDUB USPAT;	S 375/322.ccls. and "cdma" USPAT; USPEDUB		103	3737330.ccis. and (lowspass adj litter)	· ·	2003/01/09 08:02
September Sept	2 (375/147.ccls. and (low\$pass adj filter)) and (375/350.ccls. and (low\$pass adj filter)) 1 5466246.PN. and "A/D" 28548 375/147.ccls. and "low pass filter" or "low-pass filter" 28613 375/350.ccls. and "low pass filter" or "low-pass filter" 28518 (375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low-pass filter") and (375/350.ccls	-	8	375/322.ccls. and "cdma"		2003/01/09 08:04
and (375/350.ccls. and (low\$pass adj filter)) 1 5466246.PN. and "A/D" 28548 375/147.ccls. and "low pass filter" or "low-pass filter" 28613 375/350.ccls. and "low pass filter" or "low-pass filter") 1 ((375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter" or "low-pass filter") and cdma (375/350.ccls. and "low pass filter") 544 ((375/147.ccls. and "low pass filter" or "low-pass filter") and cdma (375/350.ccls. and "low pass filter") 65835 ((375/147.ccls. and "low pass filter" or "low-pass filter") 1 ((375/147.ccls. and "low pass filter" or "low-pass filter") 1 ((375/147.ccls. and "low pass filter" or "low-pass filter") 1 ((375/147.ccls. and "low pass filter" or "low-pass filter") 1 ((375/147.ccls. and "low pass filter" or "low-pass filter") 1 ((375/147.ccls. and "low pass filter" or "low-pass filter") 1 ((375/147.ccls. and "low pass filter") 2 (03/01/09 08:07 USPAT; US-PGPUB USPAT;	and (375/350.ccls. and (low\$pass adj filter)) 1 5466246.PN. and "A/D" 28548 375/147.ccls. and "low pass filter" or "low-pass filter" 28613 375/350.ccls. and "low pass filter" or "low-pass filter" 28518 (375/147.ccls. and "low pass filter" or "low-pass filter") 28518 (375/147.ccls. and "low pass filter" or "low-pass filter") 8 375/320.ccls. and cdma "low pass filter" or "low-pass filter") 1 ((375/147.ccls. and "low pass filter") 8 375/322.ccls. and cdma (375/350.ccls. and "low pass filter") 1 ((375/147.ccls. and cdma) (375/350.ccls. and "low pass filter")) 1 ((375/147.ccls. and cdma) (375/350.ccls. and "low pass filter")) 1 ((375/147.ccls. and "low pass filter" or "low-pass filter")) 1 ((375/147.ccls. and "low pass filter" or "low-pass filter")) 1 ((375/147.ccls. and "low pass filter" or "low-pass filter")) 2003/01/09 08:07 USPAT; USPGPUB				US-PGPUB	
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- 28548 375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter") and (375/322.ccls. and cdma "low pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter" or "low-pass filter") and cdma "low pass filter" or "low-pass filter") and cdma cdma and	1 5466246.PN. and "A/D" 28548 375/147.ccls. and "low pass filter" or "low-pass filter" 28613 375/350.ccls. and "low pass filter" or "low-pass filter" 28518 (375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter" or "low-pass filter") and cdma 10708 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma 10708 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma 10708 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma 10708 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma 10708 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma 10708 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma 10708 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma 10708 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma 10708 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma 10708 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma 10709 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma 10709 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma 10709 (375/147.ccls. and "low pass filter" or "low-pass filter") and cdma				US-PGPUB	
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- 28548 375/147.ccls. and "low pass filter" or "low-pass filter" and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low-pass filter") and (375/350.ccls. and "lo	DERWENT USPAT; US-PGPUB USPAT;				US-PGPUB;	
- 28548 375/147.ccls. and "low pass filter" or "low-pass filter" 375/350.ccls. and "low pass filter" or "low-pass filter" 375/350.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter" or "low-pass filter" or "low-pass filter" or "low-pass filter" or "low-pass filter") and cdma and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") a	28548 375/147.ccls. and "low pass filter" or "low-pass filter" 375/350.ccls. and "low pass filter" or "low-pass filter" US-PGPUB USPAT; US-PGPUB USPAT					
"low-pass filter" 375/350.ccls. and "low pass filter" or "low-pass filter" or "low-pass filter" or "low-pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter") 1 ((375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter")) and (375/322.ccls. and cdma) cdma 10708 cdma 10708 cdma 10708 cdma ((375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter") and cdma and cdma a ((375/147.ccls. and "low pass filter" or "low-pass filter") and cdma and cdma a (375/350.ccls. and "low pass filter") and cdma a (375/350.ccls. and "low pass filter") and cdma	"low-pass filter" 375/350.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter" or "low-pass filter") and cdma 10708 ((375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and cdma 65835 a/d ((375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low-pass filter") and (375/350.ccls. and "low-p	_	28548	375/147 ccls and "low page filtor" or		2002/01/00 00 01
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- 8 375/322.ccls. and cdma 1 ((375/147.ccls. and "low pass filter" or "low-pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter") and (375/322.ccls. and cdma) cdma 10708 cdma 10708 ((375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter") and cdma 108 ((375/147.ccls. and "low pass filter") and cdma 109 ((375/147.ccls. and "low pass filter")) and cdma 100 ((375/147.ccls. and "low pass filter")) and cdma 100 ((375/147.ccls. and "low pass filter" or "low-pass filter") or "low-pass filter") or "low-pass filter"))	"low pass filter" or "low-pass filter") 375/322.ccls. and cdma 1 ((375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and (375/322.ccls. and cdma) 10708 cdma 10708 ((375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter") and (375/350.ccls. and "low pass filter")) 108 and cdma 109 pass filter" or "low-pass filter" or "low-pass filter") 109 pass filter" or "low-pass filter" or "low-pass filter") 109 pass filter" or "low-pass filter" or "low-pass filter" or "low-pass filter") 100 pass filter") and (375/350.ccls. and "low pass filter") 100 pass filter" or "low-pass filter")	_	28518	(3/5/14/.ccls. and "low pass filter" or		2003/01/09 08:03
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- 544 ((375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter")) and cdma a/d ((375/147.ccls. and "low pass filter" or "low-pass filter" or "low-pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter")) US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB	544 ((375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter")) and cdma a/d 65835 a/d ((375/147.ccls. and "low pass filter")) and cdma a/d ((375/147.ccls. and "low pass filter" or "low-pass filter") and (375/350.ccls. and "low pass filter")) ((375/147.ccls. and "low pass filter" or "low-pass filter")) ((375/147.ccls. and "low pass filter" or "low-pass filter"))	-	10708		USPAT;	2003/01/09 08:07
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166 ((375/147.ccls. and "low pass filter" or USPAT; USPGPUB	166 ((375/147.ccls. and "low pass filter" or USPAT; USPAT; USPAT; USPABUB "low pass filter") and (375/350.ccls. and "USPABUB") USPABUB	-	65835	a/d	1	2003/01/09 08:07
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